THANCE TO

we Large Hope That the S Horse" Won't Leave the First Sack.

ork, August 6.—Several times son the owly old followers of call the national pastime have for that F. Leroy Chance, the orse" of the Chicago outfit, is sit in the shade and direct tlers from the bench.

iance to become a bench howls the headlines. ans hope not.

Chance, Husk Chance the Leader, the bow-legged from Wranglersville, onench? Nix? Perish the bare

of Frank's ability are selintered, even in a country

productered, even in a country overy town has a crack first. Field generals with Chance's brain are scarce as dodo a dodo egg is the scarcest is."—almost as scarce as a ch egg. Long may he be to amble around station A, g off low throws and Goodafter high ones like the real er he surely is, writes C. E. in, the New York scribe. lose students of the game—and ie is developing students who, y speaking," are now figuring that that the thing which Cubs in line for three penwas the handling given those own Demons by their rough captain and manager. He ils men play brainy baseball. 'se he had some brainy men to ith. The best team captain in siness could not take a team is store a dodo. ise he had some brainy men to ith. The best team captain in siness could not take a team vy-tops and do anything with It is well known in the big that if a player is born with portion of mayonnaise dressing the gray matter should be, no tof rousing and training will do it will be in the stuff to think with, ance was fortunate in having a same was fortunate in having a ince was fortunate in having a

II.

s. John Evers, you're one of the
I mean. Don't get excited,
ny Kling, you're another one.
iown your hand. Mr. Brown: I see

iown your hand. Mr. Brown: I see it Chance got his brainy men to sting together and they naturally in to play together. It was a big spart machine, with the main cog ig as the engineer.

Is the team which does somefor the hard working pitcher, the said flinger is resting on the his hirelings broke into the moving that was where Mr. Chance his hirelings broke into the moving the properties and bumped the other is out of focus. They were everningly pulling new stuff on the office and of the game.

If little crab of a John Evers, whom there is no wiser youth ade captivity, has about 400 differ ways of working his passage in the bast runners alley. Any that young fieat gets on first with three out still to come, is cause for worry. John never due to the many a victory for his chall does not always lie in out-

cht off many a victory for his chall does not always lie in outCig the other fellow any more pas it does in outpitching him. A pre part depends on outguessing the sition, and the Cubs were all F. little guessers.

D. hance goes to the bench he will M. the feelings of a few hundred ind devotees of the game who Apbecome attached to him in the A. live or six years. At the present at there are a few men who have there are a few men who have Grad in the respective leagues.

M. Grad in the respective leagues.

M. Lajole—these men are sure gir place in the baseball hall of and the men who give up their

color place in the baseball hall of and the men who give up their sarned buskins to see the teams up in battle would sincerely the departure of a favorite. Ince hasn't really declared him the sawoing, man yet. It is true that he has had his bumps, bly he has suffered as many sericedents as any player now in the less. In his early days he had a of anchoring himself at the plate the made it next to impossible for to get away from a fast inshoot, at least once this batting habit with the creater of the hospital with a creater of the same and the least once this batting habit to the hasnila with a creater of the same and the most advanced type of exact and scientific motor car manufrcture which the industry has produced.

Please co-operate with your Cadillac representative by the

carilest skull.

g has hurt his arms and his legs this fingers. A few years ago, the Cubs came riding home, so miles in front of the rest. Chance, attempt to keep his men from 12 up after cinching the flag, stole is like a wild man and finished season one mass of bruises from 1 to foot, caused by sliding into stations head and feet first, it has had his bumps and he carries scars, but he has also received his ard. As ball players go, Chance uite a wealthy man. He doesn't it to work of he doesn't want to with the game, but the fans will le in a sincere hope that it may a long day before he puts silk as in his spiked shoes and confines. with the game, but the fans will ge in a sincere hope that it may ta long day before he buts silk as in his spiked shees and confines activities to the coaching line and a common clipping, a la John Mc-aw.

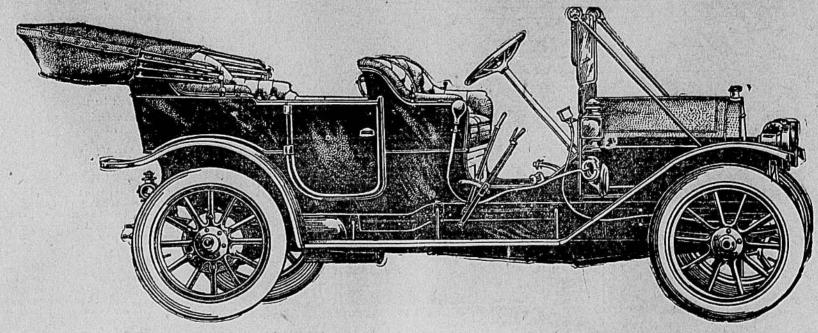
westerner wins title.

in Francisco Player Recomes Clay Court Tennis Champion.
Omaha, Neb., August 5.—Melville H. one, of San Francisco, is the first lay court tennis champion of the inited States, having won the title o-day in three easy sets from W. Mer. Ill Hall, of Brooklyn. The match was vitnessed by the largest gallery of the courtament at the Omaha Field Club courts. The scores were 6-0, 6-1, 6-1.
Hall played a good game, but was clearly outclassed by the Westerner.
A Long and his partner. Arthur Scribit, of Omaha, contested with W. T. Layes, of Chicago, and F. G. Anderson, t. Ref. ding. Pa., for the doubles chamical state of the courts and the program for the national rowing championships which will be decided on August 12 and 13 on the Potomac at Washington, under the austomac at Washington, under the austomac at Washington, under the austomac at Washington, under the austonal rowing championships which will be decided on August 12 and 13 on the Potomac at Washington, under the austonal rowing championships which will be decided on August 12 and 13 on the Potomac at Washington, under the austonal rowing championships which will be decided on August 12 and 13 on the Potomac at Washington, under the austonal rowing championships which will be decided on August 12 and 13 on the Potomac at Washington, under the austonal rowing championships which will be decided on August 12 and 13 on the Potomac at Washington, under the austonal rowing championships which will be decided on August 12 and 13 on the Potomac at Washington, under the austonal rowing championships which will be decided on August 12 and 13 on the Potomac at Washington, under the austonal rowing championships which will be decided on August 12 and 13 on the Potomac at Washington, under the austonal rowing championships which will be decided on August 12 and 13 on the Potomac at Washington and Potomac at Washington and

HOMBRUCO

best grade of hops and barley.

This car will add new lustre to an honorable name



HE most valuable asset the Cadillac Company possesses is its good name a good name which is not merely the result of popular caprice but has been earned by what the car has done and what it has been. The Cadillac is, as you know, unique in the kind things that are said, and

thought, and felt about it by thousands of people.

This good name and the extraordinary good will which it has engendered everywhere, we interpret as an obligation to build a car so fine as to remove itself automatically from the liklihood of competition.

For 1911, therefore, our first thought—our one and only thought, in fact—has been to satisfy that widespread and implicit confidence which always expects the exceptional from the

We believe we are justified in saying that in this larger, more powerful, more luxurious car, the Cadillac organization has surpassed itself.

In spite of ten years of devoted adherence to the manufacturing principle that any one of ten thousand Cadillac's should be interchangeable in its parts with any other Cadillac of the same type, we were not ready so short a time as twelve months ago to build a car as worthy and as wonderful as

Manufacturing plants, like men, must fit themselves to do truly great things. Even with a system of standardization which has no equal in the world and which insures an absolutely perfect alignment of parts and the almost final elimina-

tion of friction, the value of 1911 was not possible in 1910.

You are receiving now, we verily believe, the most advanced type

k him to the hospital with a crack earliest possible in-

Important Improvements in



INCREASED POWER Cytinder bore increased from 4 % inches to 4 % inches. This, with more efficient carburetor (Schebler), which is water-jacketed, effects a material increase in power. Piston stroke, 4 % inches.

The four cytinders are cast singly, with copper Jackets applied, retaining the exclusive Cadillac features throughout.

INCREASED COMFORT ed from 110 to 116 inches making the car ride easier than ever

IMPROVED APPEARANCE frop frame, 2 %-inch drop, which makes car set lower, and this with targer hood and more roomy tonneau greatly improves the appearance.

LARGE RADIATOR The radiator is slightly larger, hence has greater cooling capacity. This is not withstanding the fact that the Cadlilac was never deficient in that respect

TIMKEN AXLE Full floating type. Timken roller bearing rear axle. This is the same axle as used on a number of America's highest priced cars.

LARGER BRAKE DRUMS More powerful brakes, more easily applied and greatly increased efficiency. Con-tracting and expanding double acting brakes, both equalized.

TWO IGNITION SYSTEMS

Two complete and independent ignition systems, each with its own set of spark plugs. The two ignition systems consist of Bosch high tension magneto and the new and improved Delco system with single unit coil, high tension distributor and controlling relay. Either system alone is efficient for operating the car.

ENCLOSED WIRING

COPPER MANIFOLDS

REMOVABLE CLUTCH Clutch may be removed in a very few minutes without disturbing other members

1911 Cadillac Specifications in Brief

MOTOR.—Four Cylinder, four cycle; cylinders cast singly. 4 14-inch bore by 4 15-inch piston stroke. Five-bearing crank shaft, 1 5-8 inch diameter. Bearings, Cadillac make, bronze with babbitt lining. Five-bearing cam shaft.

COOLING—Water. Copper jacketed cylinders, copper inlet and outlet water manifolds. Gear driven centrifugal pump; Radiator, tubular and plate type of unequaled efficiency. Fan attached to motor, running on two point ball bearings; centre distances of fan pulleys adjustable to take up stretch in belt.

IGNITION—Jump spark. Two complete and independent systems, including two sets of spark plugs; Bosch high tension magneto; also new and improved Delco system, single unit coil with high tension distributor and controlling relay. (Delco apparatus located in former commutator position.) Wiring enclosed in copper tube.

LUBRICATION—Automatic splash system, oil uniformly distributed. Supply maintained by mechanical force-feed lubricator with single sight feed on dash. Most economical and simplest system ever devised.

CARBURETOR—Special Schebler, water jacketed. Alr may be adjusted from driver's seat.

driver's seat.

GLUTCH—Cone type, large, leather faced with special spring ring in fly wheelClutch readily removable and most easily operated ever devised. Universal joint between clutch and transmission practically noiseless in all positions and easily removable.

TRANSMISSION—Silding gear, selective type, three speeds forward and reverse. Chrome nickel steel gears. Chrome nickel steel transmission shaft
and clutch shaft running on five annular ball bearings.

DRIVE.—Direct shaft to bevel gears of special cut teeth to afford maximum
strength. All gears cut by us. Drive shaft runs on Timken bearings.

Two universal joints, the forward telescopic, each enclosed in housing and
running in oil bath.

izers.

STEERING GEAR—Cadillac patented worm and worm gear sector type, adjustable, with ball thrust. 13/-inch steering post, 18-inch steering wheel with corrugated hard rubber rim, aluminum spider.

WHEEL BASE—16 inches.

TIRES—On Touring car, Demi-tonneau, Roadster and Coupe, 34x4 inches; Limousine, 34x4 /5 inches.

SPRINGS—Front, seemi-elliptical 36 inches long by 2 inches wide; Rear three-quarter platform; sides, 42 inches long by 2 inches wide. Rear cross 38 inches long by 2 inches wide.

Price \$ 1 7 0 0 F. O. B. DETROIT

Touring Car, Demi-Tonneau and Roadster (Coupe, \$2,250; Limousine, \$3,000). Prices include the following equipment: Bosch magneto and Delco system, one pair gas lamps and generator. One pair side oil lamps and tail lamp, one horn and set of tools, pump and repair kit for tires. 60-mile season and trip Standard speedometer, Robe rail, full foot rail in tonneau and half-

THE JONES MOTOR CAR COMPANY, Inc.,

THOMAS FLYER—Deliveries Commence August 15—CADILLAC

Corner Allen Ave. and Broad St.

The Home Refreshment

Made in Richmond. Made pure. Made of

When you are tired and feel like you "don't then you need a glass of sparkling, revivify-

pices of the National Association of Amateur Oarsmen. The list is as fol-Quarter-mile dash, senior single sculls; single scull shells, intermedi-ate association senior single sculls; championship senior single sculls; championship senior single sculls; double soull shells, intermediate; double scull shells, senior quadruple scull shells, senior quadruple scull shells, senior; for-oared shells, senior; for-oared shells, senior; four-oared shells, senio

"This regatta shall be open to all amateur clubs which have been duly organized three months prior to the holding of the regatta, except that no entry shall be received from any club located in the United States not a member of the association. No entry shall be accepted by the

NICK YOUNG IS

employment in the Treasury Depart- 1 ment, and makes his home in Washington.

than leave the game to which he can-

turn once again to play. It is believed to establish a twenty-yard zone behind that this privilege will prevent a good the defensive rush line forward passes man from playing to exhaustion rather to be recovered within it, on-side kicks to be recovered beyond it.

RICHMOND, VIRGINIA

STILL GREAT FAN

Takes His Vacation Hour at the Time So He Can See Senators Play.

Washington, August 5—Directly back of the home team's behalf, and the most early be heach, every afternoon when the Washington American Lagrange and the washington to the washington to the home team's behalf the game. The players all know him, and they all times with a special time with the special times with the special to the special time with the pass and all the pass and all the pass and the pass and the pass and the pass and the form times and they all times with the pass and the committee was to protect to the time and that one of these men may be transferred to the back need the home team's beasable them to the washington to the washi "No entry shall be accepted by the association from any club located in Canada unless such club is affiliated with or indorsed by the Canadian Association of Amateur Oarsmen.

"Crew entries—In entering for eight-oared, a list of twelve names; for four-oared, a list of four names, for double scull, a list of four names, shall be sent to the secretary, and from these names the actual crew must be selected.

"Entrance fees—Quarter-mile dash, single sculls, \$5; double sculls, \$10; four oars, \$15; eight oars, \$20.

"Entries closed Saturday, July 30, 1810. Entries bearing that postmark will be received."

The prizes include challenge cups and plate of the National Association, ing HOMBRUCO. Order a supply at once. Have the best in your home. Harmless and health-building. Home Brewing Company, The prizes include challenge cups and plate of the National Association, gold medals and silk panners. Harrison and Clay Streets, Phone Monroe 282.